Pilkington OptiView™ Fusion for Digital Signage & Displays

Pilkington OptiView™ Fusion is a new, temperable, double-sided anti-reflective (AR) glass product that combines a durable AR pyrolytic coating on one side with a sputter coated AR on the other.

The pyrolytic coating of the Pilkington OptiView™ Fusion is extremely durable and scratch resistant. It is also easy to clean and reduces the appearance of fingerprints relative to other AR coatings.

By combining the pyrolytic coating with the AR sputter coat on the other side, Pilkington OptiView™ Fusion has reflectance level of less than 1%. With no need to laminate, Pilkington OptiView™ Fusion offers the thin profile of a single monolithic piece of glass with minimal reflectance of a laminated or double-sided AR. Additionally, the pyrolytic coating can be used on the outer surface making it ideal for digital signage or displays that are exposed.

Features and Benefits:
- Less than 1% reflection
- Minimal processing required for display
- Large sizes available
- Pyrolytic surface is durable, scratch-resistant, and minimizes fingerprints
- Available in thicknesses of 3.2 mm to 8 mm
This publication provides only a general description of the product. Further, more detailed, information may be obtained from your local supplier of Pilkington products. It is the responsibility of the user to ensure that the use of this product is appropriate for any particular application and that such use complies with all relevant legislation, standards, codes of practice and other requirements. To the fullest extent permitted by applicable laws, Nippon Sheet Glass Co. Ltd. and its subsidiary companies disclaim all liability for any error in or omission from this publication and for all consequences of relying on it. Pilkington and “OptiView” are trademarks owned by Nippon Sheet Glass Co. Ltd, or a subsidiary thereof.